# Execute Condition

Every action in Automise has an Execute Condition property:



The Execute Condition field  is evaluated before running the action. If the condition evaluates to True (or is empty) then the action will execute, otherwise the action will be skipped.

## Automise Variables

Execute conditions are specified in a scripting language, so %'s are not used when referring to Automise variables. For example, if you have a FB variable "**PerformMerge**" then you can simply specify **PerformMerge** and not **%PerformMerge%**. In the example above, previous actions should have set the **Perf ormMerge** variable to either True or False.

Here is another example of how to use the Execute Condition property:

**VBScript**

```
PerformMerge = BuildType == "Full";
```

**Javascript**

```
PerformMerge = BuildType == "Full";
```

**Powershell**

```powershell
$FBVariables.SetVariables($FBVariables.GetVariable("BuildType") -eq "Full")
```